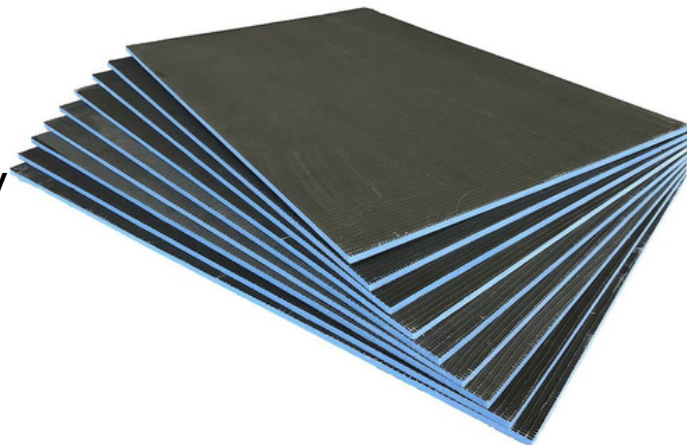


The **NovaTherm XPS Insulated Tile Backing Board** is a professional tile backing system ideal for solid/timber floors and walls. It offers excellent insulation, especially suited for electric underfloor heating. Ideal for kitchens, bathrooms, and wet rooms.



KEY BENEFITS

- Quick to handle and install
- High insulation properties
- Suitable for heavy tiles
- Waterproof and long-lasting
- Lifetime guarantee (follow installation instructions)

INSTALLATION OVER TIMBER FLOORS

1. Remove old coverings, screw down floorboards.
2. Apply two small beads of adhesive on board backs.
3. Lay and secure boards using 10–12 stainless screws and washers per board. Seal joints with adhesive.
4. Clean excess adhesive. For underfloor heating, cover with self-levelling compound before tiling.

INSTALLATION OVER SOLID FLOORS

5. Clean and prime the floor (ULTRA MSP 3:1 mix).
6. Use flexible rapid-set adhesive to lay boards. Seal joints.
7. Stagger boards and install heating if needed.
8. Cover with self-levelling compound and tile.

INSTALLATION ON STUD WALLS

9. Apply adhesive to studs and ensure all board edges are supported.
10. Fix using 10–12 screws and washers per board.
11. Seal joints with adhesive. Stagger boards.
12. Clean excess adhesive and tile with flexible cement adhesive.

INSTALLATION ON SOLID WALLS

1. Prime the wall with ULTRA MSP (1:3 mix).
2. Use 'dot and dab' method with flexible adhesive. Max 25mm depth.
3. Secure boards with 6 mechanical fixings and seal edges.
4. Clean adhesive and prime before tiling.

AVAILABLE SIZES AND USES

Sizes: 1200x600mm in 6mm, 10mm, 12.5mm | 2400x1200mm in 12.5mm

Use cases include timber and solid floors, stud and solid walls, suitable for underfloor heating and tiling.

TOOLS CHECKLIST

- Powered screwdriver
- Utility knife
- Cloth
- Straight edge
- Tape measure
- Screws/washers
- Strong adhesive
- Skeleton gun
- Tile adhesive
- ULTRA MSP Primer
- Roller/tray.

LIFETIME GUARANTEE

Valid only when installed using NovaTherm instructions and recommended materials.

Boards are CE-approved and low in emissions.